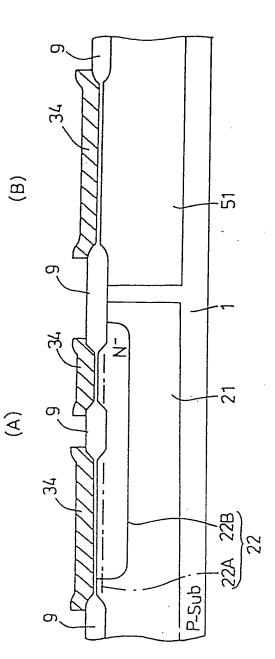
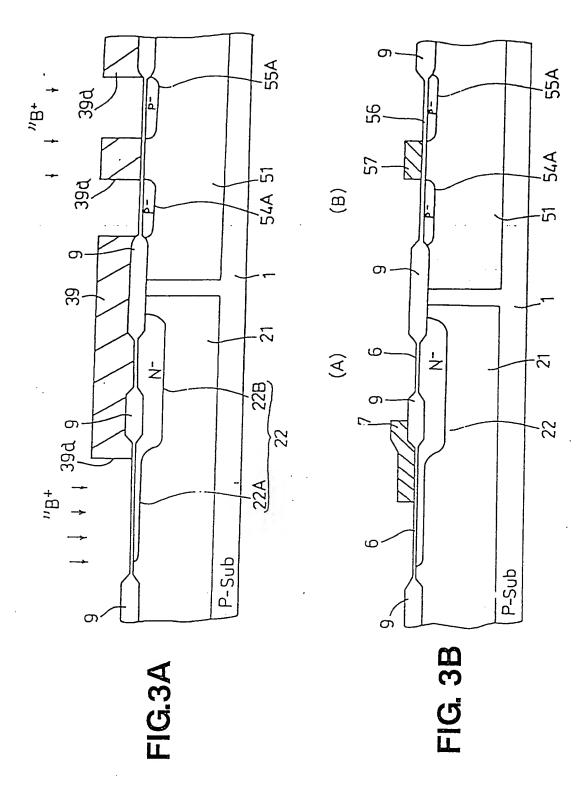
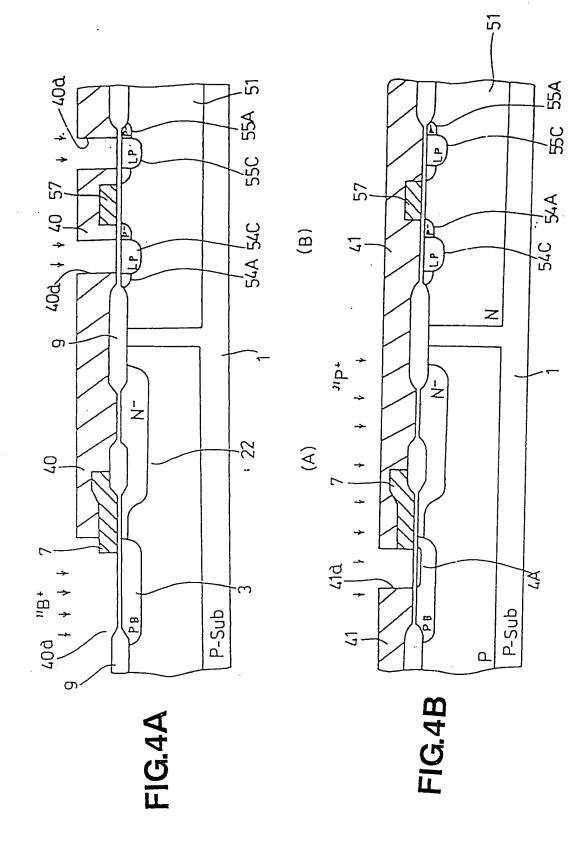
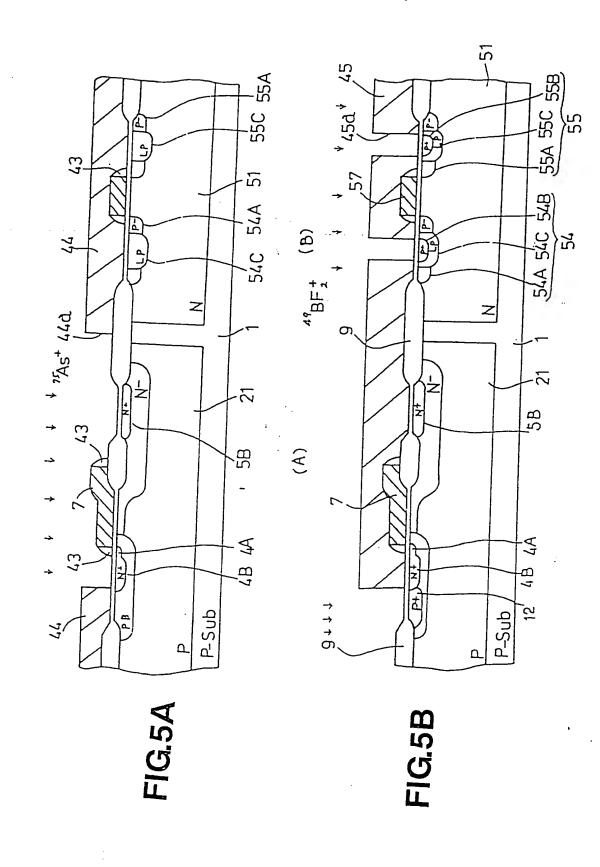


FIG. 2B









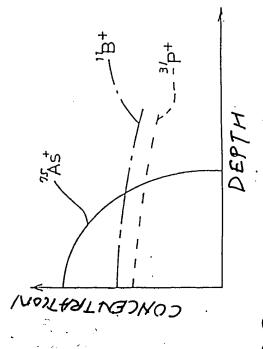
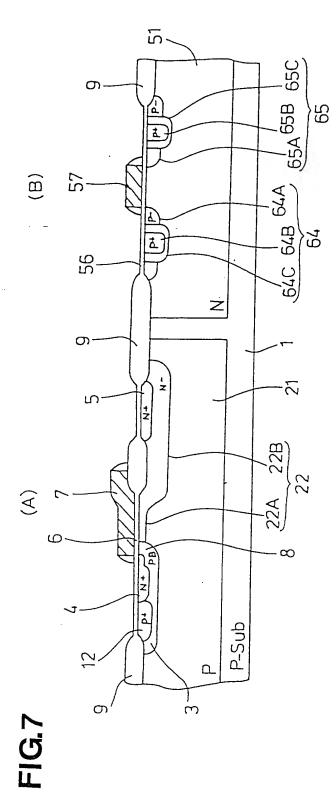
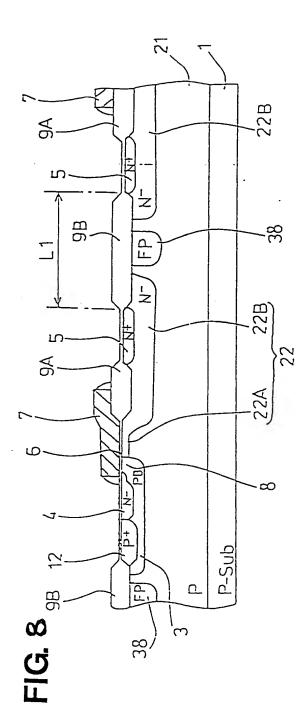


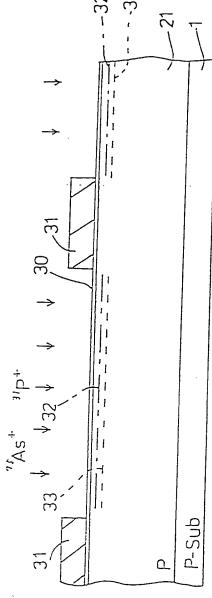
FIG.6

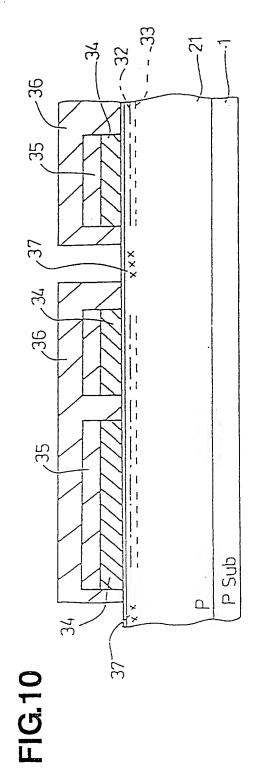


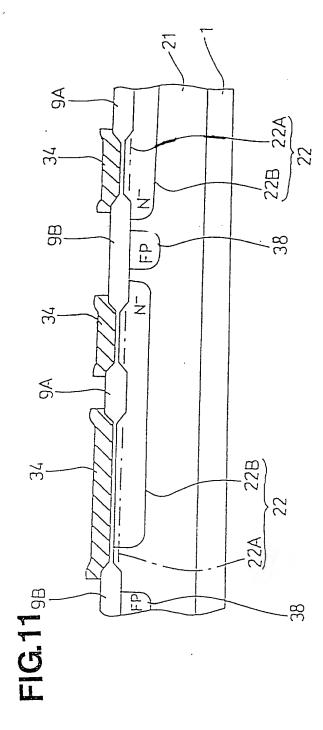
.. . . .



.







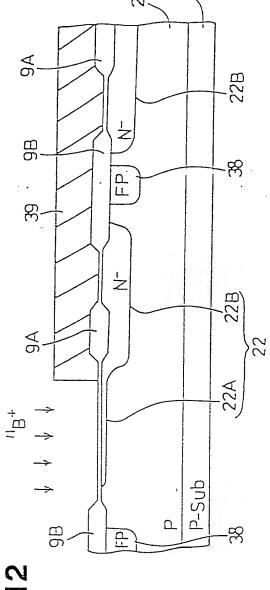


FIG.12

22 9 FP 38 9B Z 9A 22 9-P-Sub 98 38 FIG.13

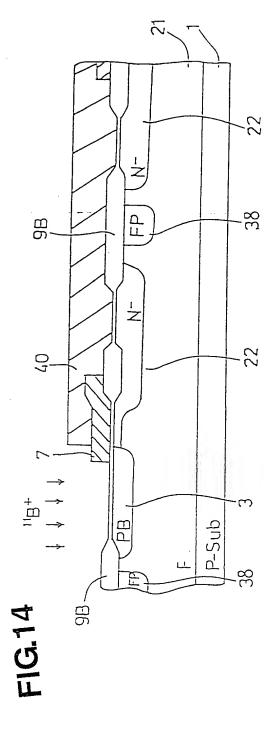


FIG.15

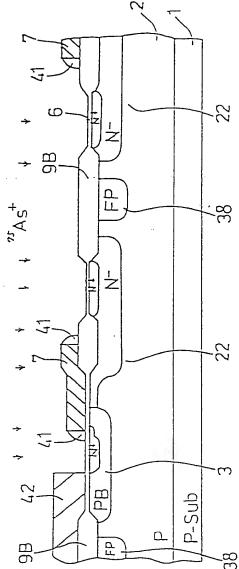


FIG.16

÷.

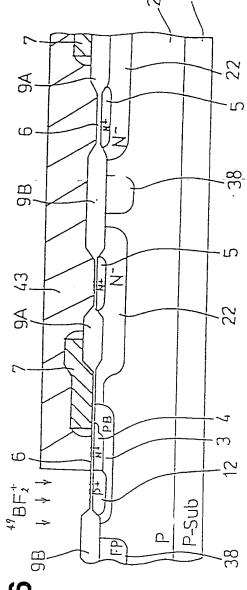
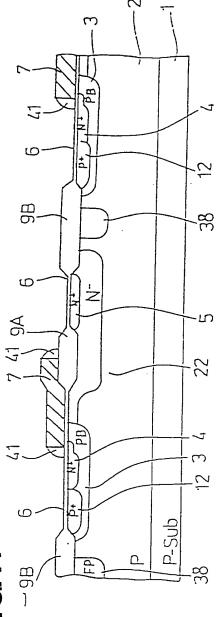


FIG.17



, 'S

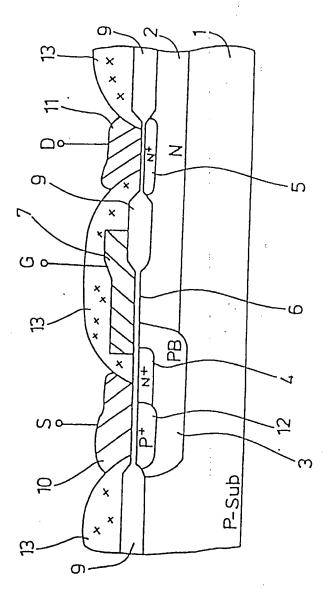


FIG.18

FIG.19A

Pch MosTr

OUT

Nch DMosTr

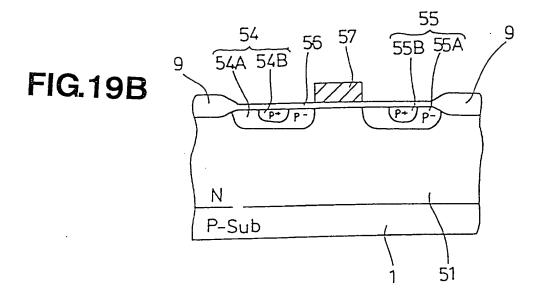
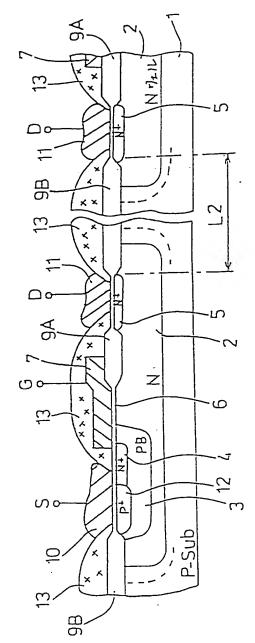


FIG.20



Clamp Voltage vs Na Consentration

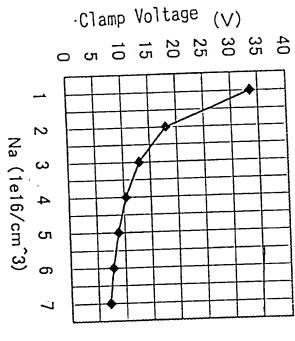
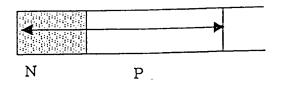


FIG.21

N-Clamp Voltage vs Na Consentration Stepped Junction N-Consentration $1 \times 10^{17} / \text{cm}^3$ $\times \text{ j} = 0.2 \mu \text{ m}$



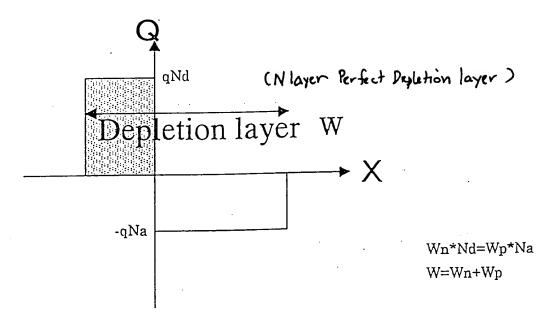


Fig.22 Stepped Junction